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Page 1 of 1 U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO. SERIAL NO. PATENT AND TRADEMARK OFFICE 1-20305 10/642,963 INFORMATION DISCLOSURE APPLICANT STATEMENT BY APPLICANT MARTIN OSBORNE FILING DATE GROUP AUGUST 14, 2003 100 **U.S. PATENT DOCUMENTS** EXAMINER DOCUMENT DATE NAME CLASS SUBCLASS FILING DATE INITIAL NUMBER IF APPROPRIATE 650 4,471,200 Sep. 11, 1984 Takahashi et al. 6,261,153 Jul. 17, 2001 Dickerson et al. 6,296,549 Oct. 2, 2001 Dickerson et al. 6,505,716 Jan. 14, 2003 Daudi et al. FOREIGN PATENT DOCUMENTS **EXAMINER** DOCUMENT DATE COUNTRY CLASS SUBCLASS TRANSLATION INITIAL NUMBER YES OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Electrical Discharge Machining; Fundamental Manufacturing Processes Video Series Study Guide. Society of Manufacturing Engineers. http://www.sme.org Everything You Need to Know About Dielectric Fluids. Sparks, Fall 2000, @ Copyright 2000 Intech Technology Corporation. http://www.Intech-EDM.com FOBIAN, John. Tire and wheel runout. Chrysler 22-01-97, 06/13/97. Service Technicians Society®. http://sts.sae.org FULLER, John E., Rockwell International. Electrical Discharge Machining. Nontraditional Machining Processes, pages 557-561. Electrical Discharge Grinding. Nontraditional Machining Processes, pages 565-567. Tire & Wheel - Runout. No. 22-01-97; Jun. 13, 1997. 1996 Jeep Truck Grand Cherokee 4WD V8-318 5.2LMVIN Y MFI [retrieved on 3/19/03]. Retrieved from the Internet: <URL: GSE http://home.sc.it.com/janet/TSB/22-01-97.htm EXAMINER DATE CONSIDERED

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